

Landenoverzicht exporteisen Zaaizaden.

Land: **Namibië**

Overzicht van de laatste wijziging(en)

versie	datum	toelichting
1.5	28-02-2024	Wijziging code <i>Lactuca sativa</i>
1.4	15-11-2023	Toevoeging code 21
1.3	09-08-2023	Wijziging code <i>Cucurbita pepo</i> , <i>Lactuca sativa</i>

Landenoverzicht exporteisen Zaaizaden - **Namibië**

Namibië (NA)	Certificaat export	Certificaat re-export	Taal	Grondeis	Invoervergunning
	1	20	E		ja

Algemene informatie

Geleidelijk gaan we over naar een nieuwe coderingssysteem waardoor, voorlopig, twee verschillende systemen in gebruik zijn in dit document.

Uitleg codes, zie NVWA-site: <https://www.nvwa.nl/onderwerpen/export-planten-groenten-fruit-plantaardige-producten/documenten/export/fytsanitair/voorschriften/algemeen/toelichting-landeneisen>

Legenda:

\$ = Zie Register Dekkingen Zaaizaden

~ = De dekking van dit organisme moet nog bepaald worden. De datasheet moet nog worden opgesteld. Houd aub er rekening mee dat dit een paar weken in beslag kan nemen.

Pre-exportcertificaten

De exporteur dient er rekening mee te houden dat sommige garanties moeten worden afgegeven door het EU-land van origine. Dit gebeurt met een pre-exportcertificaat. Op dit certificaat verklaart het EU land van origine dat de planten, plantaardige producten of andere materialen die geteeld, geproduceerd, opgeslagen of verwerkt zijn, voldoen aan specifieke fytsanitaire voorschriften met betrekking tot één of meer van de volgende aspecten:

- de afwezigheid of aanwezigheid van bepaalde organismen;
- de oorsprong in of op een specifiek veld, productiefaciliteit, productieplaats of gebied;
- de status van een plaagorganisme in het veld, in de productiefaciliteit, op de productieplaats, in het gebied of het land van oorsprong;
- het resultaat van inspecties, het nemen van monsters van en het uitvoeren van tests.

Zie ook:

<https://www.nvwa.nl/documenten/export/fytsanitair/voorschriften/toelichting-certificaten/instructie-waarmeden-fytsanitair-certificaat>

Algemene eisen

Certificaat vereist voor:

alle zaden.

Invoerverbod:

Niet bekend.

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Certificeringseisen

Behandeling

Indien zaad is behandeld, de behandeling vermelden op het fytosanitair certificaat.

Bijschrijvingen

Capsicum annuum (permits)

Origine Nederland

The following pests are not known to occur in the country of production Fusarium oxysporum f. sp. lycopersici race 3 (4-NL niet vrij), potato spindle tuber viroid (4-NL niet vrij), tomato black ring virus (4-NL niet vrij), tobacco ringspot virus (4-NL niet vrij), pepino mosaic virus (4-NL niet vrij)

OF

The parent plants were inspected during active growth and were found to be free from Fusarium oxysporum f. sp. lycopersici race 3 (6), potato spindle tuber viroid (6), tomato black ring virus (6), tobacco ringspot virus (6), pepino mosaic virus (6)

OF

The consignment was tested and found to be free from Fusarium oxysporum f. sp. lycopersici race 3 (2), potato spindle tuber viroid (2), tomato black ring virus (2), tobacco ringspot virus (2), pepino mosaic virus (2)

EN

The country of production is free from tomato brown rugose fruit virus (4-NL niet vrij)

OF

The consignment was tested using the existing PCR (conventional/end point RT-PCR) on a sample size of 3000 seeds (or 20% for small seed lots) and found to be free from tomato brown rugose fruit virus (2)

OF

The consignment was tested using the existing ELISA seed test (ISTA 7-028) on a sample of 3000 seeds (or 20% for small seed lots) and found to be free from tomato brown rugose fruit virus (2)

EN

Fungicide- of insecticide behandeling verplicht.

Origine Zuid-Afrika

The following pests are not known to occur in the country of production Fusarium oxysporum f. sp. lycopersici race 3 (4-NL niet vrij), potato spindle tuber viroid (4-NL niet vrij), tomato black ring virus (4-NL niet vrij), tomato ringspot virus (4-NL niet vrij), pepino mosaic virus (4-NL niet vrij)

OF

The parent plants were inspected during active growth and were found to be free from Fusarium oxysporum f. sp. lycopersici race 3 (6), potato spindle tuber viroid (6), tomato black ring virus (6), tomato ringspot virus (6), pepino mosaic virus (6)

OF

The consignment was tested and found to be free from Fusarium oxysporum f. sp. lycopersici race 3 (2), potato spindle tuber viroid (2), tomato black ring virus (2), tomato ringspot virus (2), pepino mosaic virus (2)

EN

The country of production is free from tomato brown rugose fruit virus (4-NL niet vrij)

OF

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The consignment was tested using the existing PCR (conventional/end point RT-PCR) on a sample size of 3000 seeds (or 20% for small seed lots) and found to be free from tomato brown rugose fruit virus (2)

OF

The consignment was tested using the existing ELISA seed test (ISTA 7-028) on a sample of 3000 seeds (or 20% for small seed lots) and found to be free from tomato brown rugose fruit virus (2)

EN

Fungicide- of insecticide behandeling verplicht.

Cucurbita pepo (permits)

Origine Nederland, Zuid-Afrika

The country of production is free from squash leaf curl virus (4-NL vrij), lettuce infectious yellows virus (4-NL vrij), tobacco ringspot virus (4-NL niet vrij), tomato ringspot virus (4-NL niet vrij), squash mosaic virus (4-NL niet vrij; 5)

OF

The parent plants were inspected during active growth and were found to be free from squash leaf curl virus (6), lettuce infectious yellows virus (6), tobacco ringspot virus (6), tomato ringspot virus (6), squash mosaic virus (6)

OF

The seed has been tested and found to be free from squash leaf curl virus (2), lettuce infectious yellows virus (2), tobacco ringspot virus (2), tomato ringspot virus (2), squash mosaic virus (2)

EN

Fungicide- of insecticide behandeling verplicht.

Fragaria sp. (permits)

The consignment is treated with a wide spectrum fungicide, and a wide spectrum insecticide or fumigant.

Behandeling vermelden op certificaat.

Lactuca sativa (permits)

Origine Nederland, Zuid-Afrika

The seed has been tested and found to be free from alfalfa mosaic virus (2), Alternaria brassicae (2), arabis mosaic virus (2), aster yellows phytoplasma group (2), beet yellow stunt virus (2), bidens mottle virus (2), Botryotinia fuckeliana (2), Bremia lactucae (2), broad bean wilt virus (2), Cercospora beticola (2), Cercospora lactucae-sativae (2~), Chamomilla recutita (V), Erwinia carotovora subsp. Carotovora (2), Erwinia chrysanthemi pv. Chrysanthemi (~), Erysiphe cichoracearum (2), lettuce big-vein virus (2), lettuce infectious yellows virus (2), lettuce mosaic virus (2), lettuce necrotic yellows virus (2), Microdochium panattonianum (2), Pseudomonas cichorii (2), Pseudomonas marginalis pv. marginalis (2), Pseudomonas marginalis pv. pastinacae (2), Pseudomonas syringae pv. aptata (IV), Pseudomonas syringae pv. syringae (2), Pseudomonas syringae pv. tagetis (2), Pythium aphanidermatum (2), Sclerotinia minor (21), Sclerotinia sclerotiorum (2), Septoria lactucae (2), tobacco streak virus (2), tomato infectious chlorosis virus (2), tomato spotted wilt virus (2), Xanthomonas axonopodis pv. vitians (2)

OF

The parent plants were inspected during active growth and were found to be free from alfalfa mosaic virus (6), Alternaria brassicae (6), arabis mosaic virus (6), aster yellows phytoplasma group (6), beet yellow stunt virus (6), bidens mottle virus (6), Botryotinia fuckeliana (6), Bremia lactucae (6), broad bean wilt virus (6), Cercospora beticola (6), Cercospora lactucae-sativae (6~), Chamomilla recutita (V), Erwinia carotovora subsp. Carotovora (6), Erwinia chrysanthemi pv. chrysanthemi (~), Erysiphe cichoracearum (6),

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lettuce big-vein virus (6), lettuce infectious yellows virus (6), lettuce mosaic virus (6), lettuce necrotic yellows virus (6), Microdochium panattonianum (6), Pseudomonas cichorii (6), Pseudomonas marginalis pv. marginalis (6), Pseudomonas marginalis pv. pastinacae (6), Pseudomonas syringae pv. aptata (IV), Pseudomonas syringae pv. syringae (6), Pseudomonas syringae pv. tagetis (6), Pythium aphanidermatum (6), Sclerotinia minor (6), Sclerotinia sclerotiorum (6), Septoria lactucae (6), tobacco streak virus (6), tomato infectious chlorosis virus (6), tomato spotted wilt virus (6), Xanthomonas axonopodis pv. vitians (6)

EN

Fungicide- of insecticide behandeling verplicht.

Solanum lycopersicum (permits)

Origine Nederland

The following pests are not known to occur in the country of production Fusarium oxysporum f. sp. lycopersici race 3 (4-NL niet vrij), potato spindle tuber viroid (4-NL niet vrij), tomato black ring virus (4-NL niet vrij), tobacco ringspot virus (4-NL niet vrij), pepino mosaic virus (4-NL niet vrij)

OF

The parent plants were inspected during active growth and were found to be free from Fusarium oxysporum f. sp. lycopersici race 3 (6), potato spindle tuber viroid (6), tomato black ring virus (6), tobacco ringspot virus (6), pepino mosaic virus (6)

OF

The consignment was tested and found to be free from Fusarium oxysporum f. sp. Lycopersici race 3 (2), potato spindle tuber viroid (2), tomato black ring virus (2), tobacco ringspot virus (2), pepino mosaic virus (2)

EN

The country of production is free from tomato brown rugose fruit virus (4-NL niet vrij)

OF

The consignment was tested using the existing PCR (conventional/end point RT-PCR) on a sample size of 3000 seeds (or 20% for small seed lots) and found to be free from tomato brown rugose fruit virus (2)

OF

The consignment was tested using the existing ELISA seed test (ISTA 7-028) on a sample of 3000 seeds (or 20% for small seed lots) and found to be free from tomato brown rugose fruit virus (2)

EN

Fungicide- of insecticide behandeling verplicht..

Origine Zuid-Afrika

The following pests are not known to occur in the country of production Fusarium oxysporum f. sp. Lycopersici race 3 (4-NL niet vrij), potato spindle tuber viroid (4-NL niet vrij), tomato black ring virus (4-NL niet vrij), tomato ringspot virus , (4-NL niet vrij) pepino mosaic virus (4-NL niet vrij)

OF

The parent plants were inspected during active growth and were found to be free from Fusarium oxysporum f. sp. Lycopersici race 3 (6), potato spindle tuber viroid (6), tomato black ring virus (6), tomato ringspot virus (6), pepino mosaic virus (6)

OF

The consignment was tested and found to be free from Fusarium oxysporum f. sp. Lycopersici race 3 (2), potato spindle tuber viroid (2), tomato black ring virus (2), tomato ringspot virus (2), pepino mosaic virus (2)

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The consignment was tested using the existing PCR (conventional/end point RT-PCR) on a sample size of 3000 seeds (or 20% for small seed lots) and found to be free from tomato brown rugose fruit virus (2)

OF

The consignment was tested using the existing ELISA seed test (ISTA 7-028) on a sample of 3000 seeds (or 20% for small seed lots) and found to be free from tomato brown rugose fruit virus (2)

EN

Fungicide- of insecticide behandeling verplicht.

Solanum tuberosum (TPS) (permits)

The consignment was inspected and found to be free from Globodera rostochiensis (V), Synchytrium endobioticum (98), andean potato latent virus (2; 4-NL vrij; 5; 9), andean potato mottle virus (98), Ralstonia solanacearum (98), Clavibacter michiganensis subsp. michiganensis (2; 4-NL vrij; 5; 6; 9).

EN

The consignment was tested and found to be free from potato spindle tuber viroid (2).

Hoewel de NVWA dit document op zorgvuldige wijze en naar beste weten heeft samengesteld, kan niet worden ingestaan voor de juistheid en volledigheid van de beschikbaar gestelde informatie. Aan de beschikbaar gestelde informatie kunnen geen rechten worden ontleend. Een afdruk kan verouderd zijn. Een actuele versie is op de website van NVWA beschikbaar.